

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	("5841717" "6237122" "6178121" "6181609" "5321699" "5386422" "5469444" "5506965" "5684774" "6163832" "5005461" "5280584" "5477492" "5511212" "5729500" "5812424" "5943236" "6055615" "6144595" "5255226" "5524234" "5623453" "5732278" "5790042" "5805945" "5838604" "5860111" "5930518" "5974005" "5983039" "5999200" "6088291" "6239937" "4423480" "4553225" "4612613" "4757454" "4769648" "4807063" "4809120" "4813011" "4851896" "4894730" "4899336" "4903150" "4935830" "4962500" "5202764" "5206837" "5214713").pn.	US-PGPUB; USPAT	OR	ON	2005/08/25 15:07

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1604	340/635,657,679.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/25 14:02
L2	741	700/286,287,288,289,290.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/25 14:02
L3	1926	702/182,113,114,115,183.ccls.	US-PGPUB; USPAT	OR	ON	2005/08/25 14:02
L4	4226	1 or 2 or 3	US-PGPUB; USPAT	OR	ON	2005/08/25 14:02

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	("4215412" "6138081" "6157310").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:24
L2	7	("4621335" "4992946" "5067099" "5748500" "6262550" "6263265" "6338152").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:24
L3	1	("3731070").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:24
L4	8	("3937934" "4215412" "4785403" "5249260" "5311422" "5532941" "6343251" "6556956").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:24
L5	18	1 or 2 or 3 or 4	US-PGPUB; USPAT	OR	ON	2005/08/25 10:24

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	("5900555" "6263738" "6294898" "6397157" "6480810" "6571202").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:31
L2	30	("20010056335" "20020029097" "20020120412" "20020123864" "20020123870" "20020193969" "20030004659" "20030033056" "20030083827" "20030105544" "20030125890" "20030126258" "20030163288" "20040148129" "20040204908" "20050033466" "5886895" "5900555" "6230495" "6263738" "6294898" "6397157" "6480810" "6571202" "6591225" "6760689" "6766224" "6795798" "6804612" "6839613").PN.	US-PGPUB; USPAT	OR	ON	2005/08/25 10:31
L3	30	1 or 2	US-PGPUB; USPAT	OR	ON	2005/08/25 10:31

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09996799 on August 25, 2005

Original Classifications

2 365/201
2 365/233
2 396/429
2 711/169

Cross-Reference Classifications

4 365/201
4 714/721
3 360/98.01
2 365/185.12
2 365/185.17
2 365/185.22
2 365/194
2 365/207
2 365/230.03
2 711/142
2 711/5
2 714/719

Combined Classifications

6 365/201
4 714/721
3 360/98.01
3 365/185.17
3 365/185.22
3 365/233
2 346/33R
2 360/75
2 360/78.14
2 365/185.12
2 365/194
2 365/200
2 365/207
2 365/230.03
2 396/429
2 711/142
2 711/143
2 711/169
2 711/5
2 714/719

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09996799 on August 25, 2005

- 6 365/201 (2 OR, 4 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/189.01 READ/WRITE CIRCUIT
 365/201 .Testing
- 4 714/721 (0 OR, 4 XR)
 Class 714 : ERROR DETECTION/CORRECTION AND FAULT
 DETECTION/RECOVERY
 714/699 PULSE OR DATA ERROR HANDLING
 714/718 .Memory testing
 714/721 ..Electrical parameter (e.g., threshold
 voltage)
- 3 360/98.01 (0 OR, 3 XR)
 Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
 RETRIEVAL
 360/88 RECORD TRANSPORT WITH HEAD STATIONARY DURING
 TRANSDUCING
 360/97.01 .Disk record
 360/98.01 ..Plural disks
- 3 365/185.17 (1 OR, 2 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/185.01 FLOATING GATE
 365/185.05 .Particular connection
 365/185.17 ..Logic connection (e.g., NAND string)
- 3 365/185.22 (1 OR, 2 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/185.01 FLOATING GATE
 365/185.18 .Particular biasing
 365/185.2 ..Reference signal (e.g., dummy cell)
 365/185.22 ...Verify signal
- 3 365/233 (2 OR, 1 XR)
 Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 365/230.01 ADDRESSING
 365/233 .Sync/clocking
- 2 346/33R (1 OR, 1 XR)
 Class 346 : RECORDERS
 346/33R COMBINED WITH EXTERNAL RECORDER OPERATING MEANS
- 2 360/75 (1 OR, 1 XR)
 Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
 RETRIEVAL
 360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
 360/75 .Controlling the head
- 2 360/78.14 (1 OR, 1 XR)
 Class 360 : DYNAMIC MAGNETIC INFORMATION STORAGE OR
 RETRIEVAL
 360/69 AUTOMATIC CONTROL OF A RECORDER MECHANISM
 360/75 .Controlling the head
 360/78.01 ..Track changing
 360/78.04 ...For rotary carrier (e.g., disc)
 360/78.14By recorded servo reference or address
 signal

- 2 365/185.12 (0 OR, 2 XR)
 - Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 - 365/185.01 FLOATING GATE
 - 365/185.05 .Particular connection
 - 365/185.11 ..Bank or block architecture
 - 365/185.12 ...Parallel row lines (e.g., page mode)
- 2 365/194 (0 OR, 2 XR)
 - Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 - 365/189.01 READ/WRITE CIRCUIT
 - 365/191 .Signals
 - 365/194 ..Delay
- 2 365/200 (1 OR, 1 XR)
 - Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 - 365/189.01 READ/WRITE CIRCUIT
 - 365/200 .Bad bit
- 2 365/207 (0 OR, 2 XR)
 - Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 - 365/189.01 READ/WRITE CIRCUIT
 - 365/206 .Noise suppression
 - 365/207 ..Differential sensing
- 2 365/230.03 (0 OR, 2 XR)
 - Class 365 : STATIC INFORMATION STORAGE AND RETRIEVAL
 - 365/230.01 ADDRESSING
 - 365/230.03 .Plural blocks or banks
- 2 396/429 (2 OR, 0 XR)
 - Class 396 : PHOTOGRAPHY
 - 396/429 CAMERA COMBINED WITH OR CONVERTIBLE TO DIVERSE ART DEVICE
- 2 711/142 (0 OR, 2 XR)
 - Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
 - 711/100 STORAGE ACCESSING AND CONTROL
 - 711/117 .Hierarchical memories
 - 711/118 ..Caching
 - 711/141 ...Coherency
 - 711/142Write-through
- 2 711/143 (1 OR, 1 XR)
 - Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
 - 711/100 STORAGE ACCESSING AND CONTROL
 - 711/117 .Hierarchical memories
 - 711/118 ..Caching
 - 711/141 ...Coherency
 - 711/143Write-back
- 2 711/169 (2 OR, 0 XR)
 - Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
 - 711/100 STORAGE ACCESSING AND CONTROL
 - 711/167 .Access timing
 - 711/169 ..Memory access pipelining
- 2 711/5 (0 OR, 2 XR)
 - Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY

09996799_CLSTITLES1.txt

711/1 ADDRESSING COMBINED WITH SPECIFIC MEMORY
CONFIGURATION OR SYSTEM
711/5 .For multiple memory modules (e.g., banks,
interleaved memory)

2 714/719 (0 OR, 2 XR)
Class 714 : ERROR DETECTION/CORRECTION AND FAULT
DETECTION/RECOVERY
714/699 PULSE OR DATA ERROR HANDLING
714/718 .Memory testing
714/719 ..Read-in with read-out and compare

PLUS Search Results for S/N 09996799, Searched August 25, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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09996799_QUAL1.txt

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